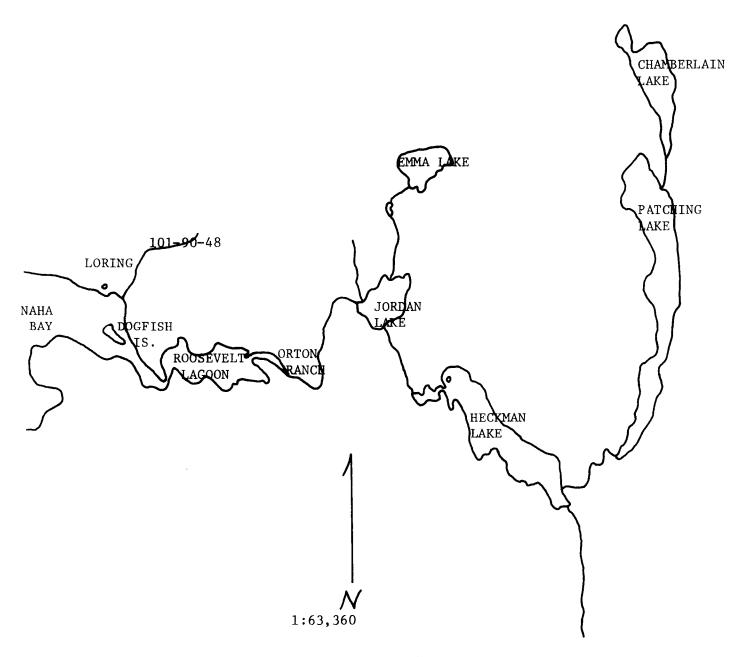
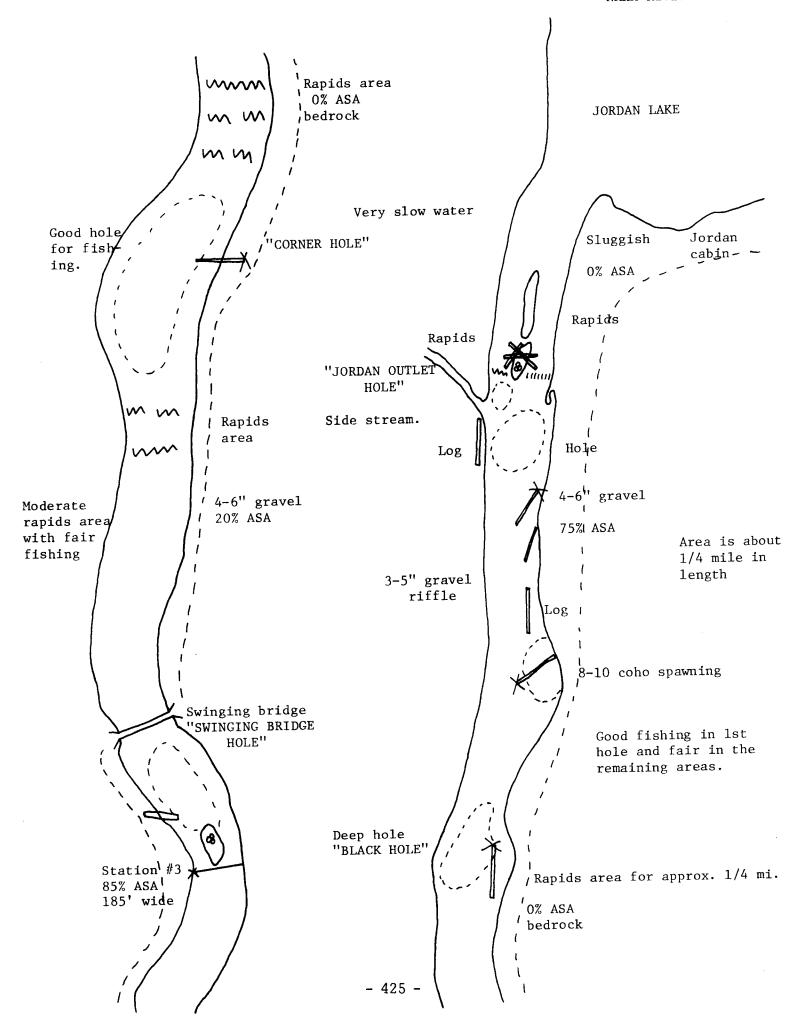
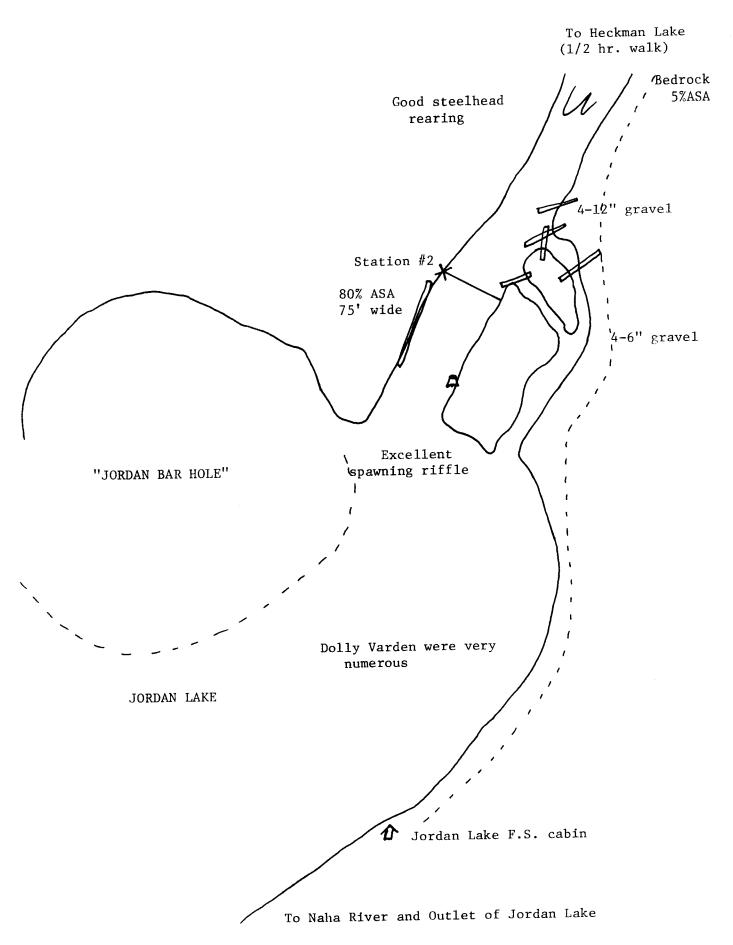
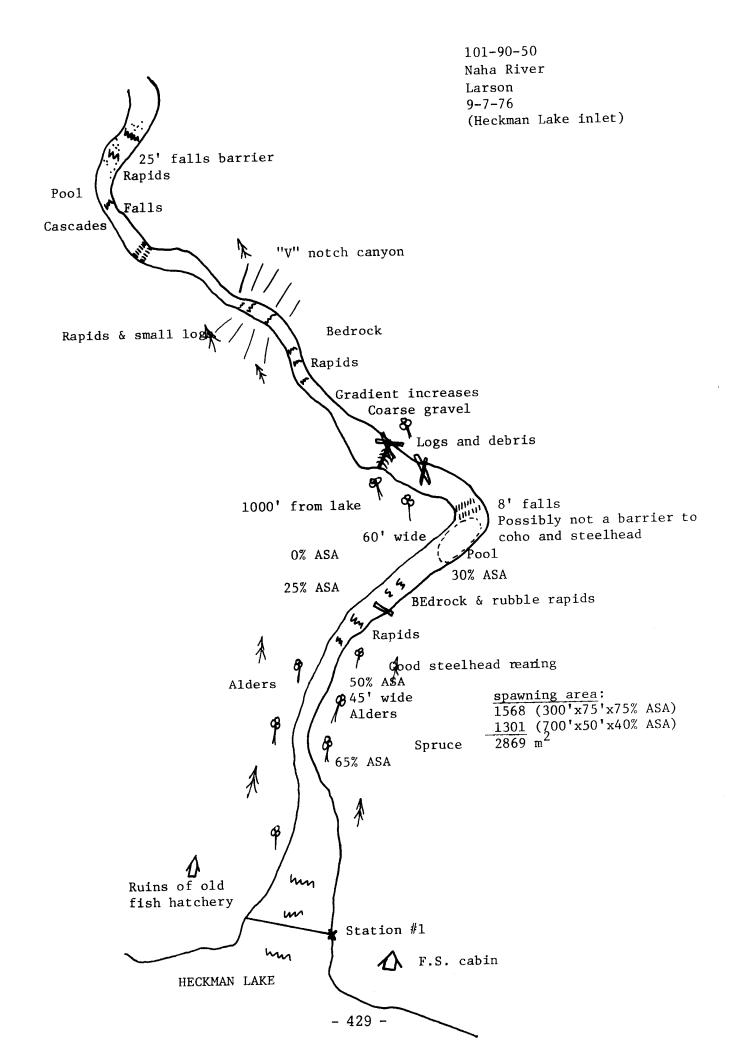


NAHA SYSTEM









101-90-50

Name: Naha River	Catalog No: 101-90-50
Name: Naha River Latitude: 55 35 32 35 34 Longitude: 131 35 36 35 53 Longitude: Man No: Ketchikan C-5	Former Stream No: K87, Prev. No. 85
oneitude: 131 35 36 35 53	
Jeogette Map No. Recentration	
Location: West Behm Canal, Head of Naha	
Bay	Drainage Area: 48 sq. miles
	muskeg ponds, snowmelt in summer.
Proile & Survey Routes: 'A well main	The state of the s
-il- of Bears It Issuer to Orton Panch as	nd along river to Jordan Lake continues to F.S.
side of Roosevelt Lagoon to Orton Ranch as	ind along liver to outdon bane sentential
cabin at outlet of Heckman Lake.	due to musker Fish visible on riffles from
derial Survey Notes. water quite dark	at the inlet to Hockman Lake Deep nools
	ild at the litter to neckman baker beep pour
very dark.	f Poogovolt Lagoon
Inchorage: At Hoat hear the outlet of	1 ROUSEVEIL LAGOON.
Company of the Pagagoral to	Lagoon waries only a few feet with the tide
lide Stage when Surveyed. Roosevert	Lagoon varies only a few feet with the stee
Lower stream is not covered by salt water	• ocuc
RESOU!	RCES
	timing enguning area).
COMMERCIAL FISHERIES (species, esca	apement, timing, spawning areas.
Pink. Was one of the best known red salm	on systems in Southeastern. Good cond producer
Spawning area: 83,383 m² (2869 m² Heckman	Lake injet)+(64,082 m2 Lagoon to bridge)
(6,500 m ² bridge to Jordan Lake)+(1784 In	let to Jordan Lake)+(7548 Jordan to Heckman)
A CONTRACTOR OF THE CONTRACTOR	The state of the s
Schooling Areas: Head of Roosevelt La	goon, below Dorr Falls, outlet of Jordan Lake,
Jordan Lake Inlet, Heckman Lake Inlet.	
Snawning Areas: Roosevelt Lagoon to	Dorr Falls, Dorr Falls to swinging bridge, area
hetween Norden and Heckman Lakes, inlet t	Behm Canal, Head of Naha Watershed Length: 16 miles Drainage Area: 48 sq. miles Water Supply Type: 6 lakes and many muskeg ponds, snowmelt in summer. y Routes: 'A well maintained trail from the float around the north t Lagoon to Orton Ranch and along river to Jordan Lake continues to F.S. of Heckman Lake. Notes: Water quite dark due to muskeg. Fish visible on riffles from to the swinging bridge and at the inlet to Heckman Lake. Deep pools at float near the outlet of Roosevelt Lagoon. In Surveyed: Roosevelt Lagoon varies only a few feet with the tide not covered by salt water. RESOURCES SHERIES (species, escapement, timing, spawning area): of the best known red salmon systems in Southeastern. Good coho producer 13,383 m² (2869 m² Heckman Lake inlet)+(64,682 m² Lagoon to bridge)+ to Jordan Lake)+(1784 Inlet to Jordan Lake)+(7548 Jordan to Heckman) as: Head of Roosevelt Lagoon, below Dorr Falls, outlet of Jordan Lake, theckman Lake Inlet. S: Roosevelt Lagoon to Dorr Falls, Dorr Falls to swinging bridge, area and Heckman Lakes, inlet to Heckman Lake. ENTIAL: None The S: Has been an excellent steelhead fishing area for both spring and dipopulations of rainbow, cutthroat (searun and resident) and Dolly s plant in headwaters. tory, present, proposed): Major recreational area for Ketchikan mann Hatchery on Heckman Lake attempted to propagate red salmon. Logging
Detween Nordan and neckman zakes, 11120 s	See the first property of the second of the
CHELLETCH DOTENTIAL: None	
SHELLFISH POIDNITKE. None	
arranta milantara Harrisa en escallant	atasihand fishing area for both spring and
SPORT FISHERIES: Has been an excertence	steernead rishing area for both spring did
tall runs. Good populations of fainbow,	Cutthroat (searuh and resident) and borry
Varden, grayling plant in headwaters.	
	1)
LAND USE (history, present, propos	ed): Major recreational area for Recontrain
residents, Fortmann Hatchery on Heckman L	ake attempted to propagate red salmon. Logging
sales proposed for area.	The second secon
The second secon	
general section for the section of t	
water to the second section of the second in	- Managarda - Managarda - Baran (1997) - Managarda - Baran (1997) - Managarda
DEHARITITATION POTENTIAL: None n	needed.
Married Column and Superior Conference of the Column and Column an	
garia Comencily stable Invo bodro	ook area between Jordan Lake and the swinging
SOLLS: Generally stable. Large bedie	ock area between bordan hake and one
bridge.	
The second of th	
and the second s	
GAME RESOURCES (species, use, hab)	itat): Bear, deer, wolves, otter, mink and
marten present. Good habitat use limited	l due to number of people using area.
to contain the second s	
	The state of the s
person is a manufacturable of the following of the second	
the same and discovering the same and the sa	*** · · · · · · · · · · · · · · · · · ·

Naha River

DATE	PINK	C	HUM	OTHER SPECIES	REMARKS
9-4-30	200,000				
9-18-40	200,000		20,000		30,000 off mouth.
9-20-41	200,000				5,000 off mouth.
9-13-42	50,000		2,000		2,000 off mouth. Smallest run in 26 years.
9-20-43	75,000		5,000		15,000 off mouth.
9-21-47	28,000		100	100 coho, 1000 red	
son '48	270,000		5,000	5000 coho, 150,000 red.	•
9-14-49	150,000			2000 coho on 9-30	
8-14-50	125,000		500	110 red 60,000 red on 7-30	100 chum, 10,000 pink, 5,000 red at mouth.
9-17-51	20,000				
9-17-52	15,000			300 coho on 8-4	
9-9-53					Poor coho, pink below falls.
8-22-54	25,000				
9-11 - 55	60,000			8,000 red	15,000 chum, pink
9 - 15 - 56	80,360		1,640	18,000 red on 8-	16
9-20-57	65,000		200		8,200 chum on 7-18.
8-15-60	60,000				
8-27-61	2,500				
8-30-62	21,000				
8-23-63	30,000				30,000 at mouth.
8-30-64	104,000			3000 red, 150 cc	who wis. ex. reds in inlet stream, more off mouth.
9-10-6	5	16,8	000	few 100 reds,	Visibility in pools poor.
9-7-66	26,000		few	2500 red, few co	oho 3-4000 pinks @ mouth. Vis. poor stream hi & dark. Sockeye enter: head stream.
				- 433 -	